



TRACES ID: \_\_\_\_\_

## NMR Sample Submission

Account Information		
PI/Course	Lecturer/Student/User	Sample ID

FIS Information		
CC	CFC	Fund

Authorized Signature: \_\_\_\_\_

Sample Solubility:  CDCl<sub>3</sub>  CD<sub>3</sub>SOCD<sub>3</sub>  D<sub>2</sub>O  CD<sub>3</sub>OD  CD<sub>3</sub>COCD<sub>3</sub>

Other solvent: \_\_\_\_\_

NMR Experiment:  <sup>1</sup>H  <sup>13</sup>C  <sup>15</sup>N  Water Suppression  HSQC  DEPT

Specify sub-technique (i.e DEPT 45, DEPT<sub>135</sub>): \_\_\_\_\_

TRACES Centre  
NMR Sample Submission

TRACES ID: : \_\_\_\_\_

Molecular Structure	Molecular Mass

Molecular Formula: \_\_\_\_\_

### Analysis Description:

Briefly describe the analysis you would like the TRACES Staff to perform. Please contact the TRACES Manager (7239, [tony.adamo@utoronto.ca](mailto:tony.adamo@utoronto.ca)) before submitting a sample. If possible, please complete the TRACES ID number (if one was given) to expedite the process.



ATTACH SAMPLE HERE

